

**LABEL IN PART:** "Snodgrass Mixture \* \* \* Contains solution of Bismuth & Ammonium Citrate.  $\frac{1}{8}$  min. Carbolic Acid to the teaspoonful."

**ACCOMPANYING LABELING:** Display cards reading in part "Ulcer Sufferers \* Authorized Dealer \* Snodgrass Mixture—For relief of stomach hyperacidity."

**RESULTS OF INVESTIGATION:** Analysis showed that the article contained in one teaspoonful (5 milliliters) 0.315 gram of bismuth and ammonium citrate and 7.6 milligrams of phenol.

**LIBELED:** 6-3-57, W. Dist. Pa.

**CHARGE:** 502 (a)—the labeling which accompanied the article, when shipped, contained false and misleading representations that the article was an effective treatment for ulcers.

**DISPOSITION:** 8-6-57. Default—destruction.

**5418. Quaff-Aid tablets.** (F. D. C. No. 39645. S. No. 48-861 M.)

**QUANTITY:** 117,000 tablets in 2 bulk drums and 140,000 tablets in small cellophane envelopes containing 2 tablets ea. at Milwaukee, Wis., in possession of Amber Laboratories, Inc.

**SHIPPED:** 8-4-55, from Chicago, Ill.

**LABEL IN PART:** (Envelope) "Quaff-Aid \* \* \* Ingredients: Specially Prepared Concentrated Brewers' Yeast."

**RESULTS OF INVESTIGATION:** The article in the above-described shipment was purchased in bulk drums; and, after its receipt at Milwaukee, Wis., it was in part repackaged into envelopes for retail sale by the dealer.

**LIBELED:** 10-23-56, E. Dist. Wis.

**CHARGE:** 502 (a)—the labeling of the article, while held for sale, contained false and misleading representations that the article was an adequate and effective treatment for preventing and relieving all ill effects from overindulgence in alcohol.

**DISPOSITION:** 4-15-57. Consent—claimed by Amber Laboratories, Inc., and relabeled.

**5419. Honey.** (F. D. C. No. 40333. S. No. 61-325 M.)

**QUANTITY:** 2 cases, each containing 24 jars, labeled as described below, and 208 cases, each containing 24 1-lb. unlabeled jars, at Dorchester, Mass., in the possession of George P. Margeson.

**SHIPPED:** Between 5-3-57 and 6-4-57, from Kew Gardens, N. Y.

**LABEL IN PART:** (Jar) "Margeson's Nutritious Honey \* \* \* From Guatemala, Central America ROSE Brand Net Wt. 1 lb. Imported and Packed For Geo. P. Margeson Boston Mass."

**ACCOMPANYING LABELING:** Circulars entitled "My Son Eat Thou Honey, For it is Good" and "Guatemala Rose Honey and I."

**RESULTS OF INVESTIGATION:** The unlabeled jars of the article were to be labeled with the same label that appeared on the labeled jars. The above-mentioned circulars were printed locally for the consignee.

**LIBELED:** 6-21-57, Dist. Mass.

**CHARGE:** 502 (a)—the labeling accompanying the article, while held for sale, contained false and misleading representations that the article was effective for overcoming heart conditions and kidney conditions, preventing colds,

providing health, improving strength, acting as a laxative, and for acting as specific nutrition to the heart for preventing heart fatigue.

DISPOSITION: 9-3-58. Consent—claimed by George P. Margeson and released for relabeling.

#### DRUGS FOR VETERINARY USE

5420. Veterinary drugs. (F. D. C. No. 40292. S. Nos. 39-181/3 M.)

QUANTITY: 10 1-gal. jugs and 84 2-oz. btls. and 540 1-oz. btls. of *Red Head Pox Remedy* and 36 2-oz. btls. and 8 1-oz. btls. of *Red Head Cocci Nox* at Orlando, Fla., in possession of Blue Ball Chemical Co.

SHIPPED: On 8-10-56, a 20-gal. bbl. of tincture of aconite was shipped from Lyndhurst, N. J.

LABEL IN PART: (Jug) "Red Head Pox Remedy"; (btls.) "Red Head Cocci Nox \* \* \* Active Ingredients Tincture Aconite 100%" and "Red Head Pox Remedy \* \* \* Active Ingredients: Aconite . . . 15% Alcohol . . . 65.00% Inert Ingredients . . . 34.85% Total . . . 100%."

RESULTS OF INVESTIGATION: A quantity of the tincture of aconite, after its shipment as described above, was repacked and relabeled by the consignee into the above-mentioned jugs and bottles.

LIBELED: On or about 6-4-57, S. Dist. Fla.

CHARGE: 502 (a)—while held for sale, the labels of the articles contained false and misleading representations that the *Red Head Pox Remedy* was an effective treatment for fowlpox and that the *Red Head Cocci Nox* was an effective treatment for intestinal coccidiosis and for drooping, poor feeding, inactive birds.

DISPOSITION: 8-2-57. Default—destruction.

#### INDEX TO NOTICES OF JUDGMENT D. D. N. J. NOS. 5401 TO 5420

##### PRODUCTS

	N. J. No.		N. J. No.
Albephen, elixir	5401	Honey	5419
Alcohol overindulgence, preventative and relief of ill effects from	5418	Hydrogen peroxide	5412
Ante-Firmin	5416	Mediatric (estrone) capsules	5403
Antiseptic	5406	Menadione sodium bisulfite	5413
Botanical Medicine	5404	Merbutal, elixir	5401
Clinical thermometers (rectal)	5415	Merhistin expectorant	5401
Coccidiosis, intestinal, remedy for (veterinary preparation)	5420	Ovacide	5406
Devices	5407, 5415	Oza Compound	5405
Digitoxin powder	5408, 5409	Pentaerythritol tetranitrate tablets	5403
tablets	5408-5411	Peroxide, hydrogen	5412
Diphenmethanil methylsulfate tablets	5403	Quaff-Aid tablets	5418
Duophen, elixir	5401	Red Head Cocci Nox and Red Head Pox Remedy	5420
Expectorant, Merhistin	5401	Snodgrass Mixture	5417
Fowlpox, remedy for	5420	Thermometers, clinical	5415
Harness, head, device	5407	Ulcers, gastric, remedy for	5417
Head harness device	5407	Veterinary preparations	5420
		Vitamin preparations	5401, 5402, 5414